EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	83	(laser ablat$4 irradiat$4) with direction near2 polari$6 with direction near2 (period$4 structur $2 groove feature color$5 colour$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 10:55
L2	1	(laser ablat$4 irradiat$4) with direction adj polari $6 with direction adj (period$4 structur$2 groove feature color$5 colour$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 10:56
L3	4	(laser ablat$4 irradiat$4) same direction adj polari $6 with direction adj (period$4 structur$2 groove feature color$5 colour$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 10:57
L4	0	(laser ablat$4 irradiat$4) and interfer$4 same direction adj2 polari$6 with form $6 adj2 (period$4 structur$2 groove feature color$5 colour$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:00
L5	1	(laser ablat$4 irradiat$4) and (interfer$4 with (irradiat$4 laser beam scan$4)) same direction adj2 polari$6 same form$6 adj2 (period$4 structur $2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:02

L6	0	periodic with structur$4 and (interfer$4 with (irradiat$4 laser beam scan$4)) same direction adj2 polari$6 same form$6 adj2 (period$4 structur $2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:03
L7	0	periodic with structur$4 and (interfer$4 with (irradiat$4 laser beam scan$4)) same direction adj2 polari$6 same form$6 adj2 (wave pattern$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:04
L8	3	periodic with structur$4 and (interfer$4 with (irradiat$4 laser beam scan$4)) same polari$6 near2 beam with (form$6 result$4 produc$4) adj2 (wave pattern$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:05
L9	3	8 and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:07
L10	1	periodic with structur$4 and laser same (interfer$4 with (irradiat$4 laser beam scan$4)) same polari$6 near2 beam with (form$6 result$4 produc$4) adj2 (wave pattern$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:08

L11	3	periodic with structur$4 and laser and (interfer $4 with (irradiat $4 laser beam scan$4)) same polari$6 near2 beam with (form $6 result$4 produc $4) adj2 (wave pattern$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:18
L12	51	chang$4 near2 direction near2 polari$6 with direction near2 (period$4 structur $2 groove feature color$5 colour$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:20
L13	67	chang$4 near2 direction near2 polari$6 with chang$4 near2 direction near2 (period$4 structur $2 groove feature color$5 colour$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:21
L14	73	(chang$4 alter$5 modif$8) near2 direction near2 polari$6 with (chang$4 alter$5 modif$8) near2 direction near2 (period$4 structur $2 groove feature color$5 colour$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:21
L15	21	14 and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:22

L16	189	(chang$4 alter$5 modif$8) near2 direction near2 polari$6 with (chang$4 alter$5 modif$8) near2 direction near2 (period$4 structur$2 groove feature color$5 colour$5 wave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:23
L17	4	(chang$4 alter$5 modif$8) near2 direction near2 polari$6 with (chang$4 alter$5 modif$8) near2 direction near2 (period$4 structur$2 groove feature color$5 colour$5 wave) with pattern $4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:23
L18	6	(chang$4 alter$5 modif$8) near2 direction near2 polari$6 with (chang$4 alter$5 modif$8) near2 direction near2 (period$4 groove feature color$5 colour$5 wave) with structur$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:24
L19	0	(chang$4 alter$5 modif$8) near2 direction near2 polari$6 same (chang$4 alter$5 modif$8) near2 direction near2 (period$4 groove feature color$5 colour$5 wave) with structur$4 not 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:25

L20	4	(chang$4 alter$5 modif$8) near4 direction near2 polari$6 same (chang$4 alter$5 modif$8) near2 direction near4 (period$4 groove feature color$5 colour$5 wave) with structur$4 not 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:26
L21	1	("5558789").PN.	USPAT; USOCR	OR	OFF	2008/08/18 11:33
L22	23	("4348263" | "4504726" | "4745018" | "4803335" | "4968383" | "5417896" | "5435889").PN. OR ("5558789"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/18 11:33
L23	205	laser with form$6 with grating adj structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:40
L25	36	23 and (grating structure) with overlap$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:40
L26	11	25 and periodic near3 structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:41
L27	2	23 and (grating structure) with overlap$4 with differ$4 adj direction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:46
L28	2	23 and overlap$4 with differ$4 adj direction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:47

L29	1	laser with grating adj structure same period$2 near2 structure and overlap$4 with differ$4 adj2 direction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:48
L30	0	laser with grating adj structure same period$2 near2 structure and overlap$4 with differ$4 adj2 (side edge portion area)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:49
L31	6	laser with grating adj structure same period$2 near2 structure and overlap$4 with differ$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 11:49
L32	8	23 and beam near3 expand$4 and cylind$5 adj lens	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/18 12:20

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